

## NOTIFICATION OF INTENT TO REMOVE ASBESTOS CONTAINING MATERIALS, OR TO DEMOLISH

This form will be considered incomplete until all information is supplied below. If any changes are made after the notification is logged with the Agency, an amendment must be filed before work begins or continues. See other side for assistance in completing this form.

	OFFICE USE: PROJECT #	Fee Rec'd \$	Date R	.ec'd_					
l.	OPERATION CATEGORY	ADVAN NOTIFICATIO			FEE				
	[X] All Demolition Projects [] Residential Asbestos Project [] Asbestos Project: 10 to 259 lf or 48 to 159 sf [X] Asbestos Project: 260 to 999 lf or 160 to 4,999 sf [] Asbestos Project: 1,000 to 9,999 lf or 5,000 to 49,999 lf or 5,000 lf or more that 10,000 lf or more that 2 mendments for Project # [] Annual Notification [] All Emergencies [] All Alternate Methods	999 sf 10 workin	g days fication g days fication F	Res. \$2 Res. \$57	\$11 \$11 \$142 \$283 \$567 \$1699 7 / Others \$57 \$1699 / Others 2x Fee 2x Fee				
II.	CONTRACTOR								
	Contractor's Name: CH2M Hill Plateau Reme	r							
					ertification#				
	Address: 2420 Stevens Drive Street	Richland City		WA State	99354 Zip				
	Contact: Deanna Klages Title: Point of Contact Phone: (509) 373-6312								
111.									
	Property Owner: <u>United States Department of Energy, Richland Field Office Phone</u> : (509) 376-2347								
	Address: 815 Jadwin Avenue	Richland	· · ·	WA	99352				
	Street	City	3	State	Zip				
	Name of Job Site: MO729 and MO387 Trailers								
	Address: 200 West Area, Hanford Site Street	Richland		WA	99354				
	Building/Room Where Job Will Occur: MO729 and MO387 Trailers	City	· ·	State	Zip				
	Site Contact: Mike Stevens Title: Project Manager Phone: (509) 372-9078								
IV.	Asbestos "good faith survey" has been conducted? [X] YES [] NO. By whom? Russ Smitch								
	Type(s) of asbestos present, if any (Friable, Category I, Category II): Category II								
V.	Start Date of Removal: February 2, 2009 Date of Completion: September 30, 2009								
	Approximate Amount of Asbestos to be Rem			001 00,	_Square Feet				
	Approximate Amount of Asbestos to be Removed: Linear Feet 320 Square Feet Method of Removal and Work Plan Specifications: (Attach description if more room is needed)								
	Trailer Demolitions: ACM will be demolished with structures. Structures and area where demolition will								
	occur will be wetted for dust suppression, as needed. Fixative may also be used on debris for dust								
	suppression during demolition and waste loading. Traditional demolition and loading equipment will be								
	utilized.	reality. Traditional control	morr arra roadii	ng oqu	prinorit will bo				
VI.	Name of Disposal Site: Basin Disposal, Inc.		Phone: (50	9) 547	.2476				
	Deann L. Klass		~ ~.7~	0/09	L-71 U				
	Your Signature			ate					
Αp	proval: BCAA Rule	Da	te: 20 F	es 09	<b>&gt;</b>				

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ADDENDUM TO BCAA "NOTIFICATION OF INTENT TO REMOVE ASBESTOS CONTAINING MATERIALS"							
1. TYPE OF NOTIFICATION (0 = Original / R = Rev	ised): O		(D - Demolition / R =	Renovation):			
FOR EMERGENCY RENOVATIONS FILL OUT		HIS SECT	rion, otherwis	E GO TO 2.			
Date and Hour of Emergency (MM/DD/YY): N/A							
Description of the Sudden, Unexpected Event:	***************************************						
Explanation of How the Event Caused Unsafe Conditions or	Serious Disruption of	Industrial O	perations;	1			
2. FACILITY INFORMATION				· · · · · · · · · · · · · · · · · · ·			
Operator: CH2M Hill Plateau Remediation	St	reet Address	:2420 Stevens	Drive	Andrew Control of the		
Richland, Washington 99352 Contact: Deanna Klages			Tel:				
BUILDING SIZE Sq. Meter:	Sq. Ft.: 320		No. of Floors: 1	Age in Y	ears: >10		
Present Use: Office Trailers and Storage	Pr	ior Use: Of	fice Trailers	and Storag	le		
3. PROCEDURE, INCLUDING ANALYTICAL METHOD	, IF APPROPRIATE	USED TO DI	ETECT THE PRESEN	CE OF ASBESTO	S MATERIAL:		
Mastic under floor tile was similar using electron microscopy.	to mastic te	sted for	r other traile	ers which w	ere tested		
<ol> <li>DESCRIPTION OF PROCEDURES TO BE FOI NONFRIABLE ACM BECOMES CRUMBLED, PULVERI</li> </ol>	LOWED IN THE EV	ENT THAT L	INEXPECTED RACM	IS FOUND OR CA	ATEGORY II		
All work will be stopped and the are made.				Notifica	tions will be		
5. SCHEDULED DATES OF DEMO/RENOVATI	Start: 02/02/09	9 Completion: 09/30/09					
6. DESCRIPTION OF PLANNED DEMOLITION	OR RENOVATION	ON WORK	(, AND METHOD(	S) TO BE USE	D:		
Trailer Demolitions: See NOI for ac	ctivity descr	iption.					
7. WASTE TRANSPORTER (Attach another sheet if	there are two transp	orters)					
Name: CH2M Hill Plateau Remediation							
Address: 2420 Stevens Drive	`						
City: Richland			State: WA		<b>Z</b> ip: 99354		
Contact Person: Mike Stevens Telephone: 372-9078				-9078			
8. LOCATION OF WASTE DISPOSAL SITE	Address: 202	1 Commer	cial Avenue				
City: Pasco			State: WA		<b>Z</b> ip: 99302		
9. APPROXIMATE AMOUNT OF RACM TO BE	REMOVED AND	NONFRI	ABLE ASBESTOS	MATERIAL T	HAT		
WILL NOT BE REMOVED. SPECIFY THE AMOUNT BELOW.  Nonfriable Asbestos Material be Removed Before Demol							
		RA	CM to be Removed	Cat I	Cat II		
Pipes - Linear Meters (Linear Feet)		Se	e V. of BCAA Form				
Surface Area - Square Meters (Square Feet)			e V. of BCAA Form		320		
Volume RACM Off Facility Component - Cubic Meter			o v. or boyer one				
10. I certify that an individual trained in the provi		R 61. Subn	art M) will be on-s	l ite durina the a	 demolition or		
renovation and evidence that the required trainin during normal business hours.	g has been acco	mplished I	by this person will	be available fo	or inspection		
Taming Horman pasiness nours.	().		PV	÷ .	/ ,		
_	M. J. C. A. ISians	ture of Owner	7. Rlagez		120/09		

 $e^{i\hat{T}_{k+1}} = \frac{1}{k} \hat{T}_{k+1} + \hat{T}_{k+1}$